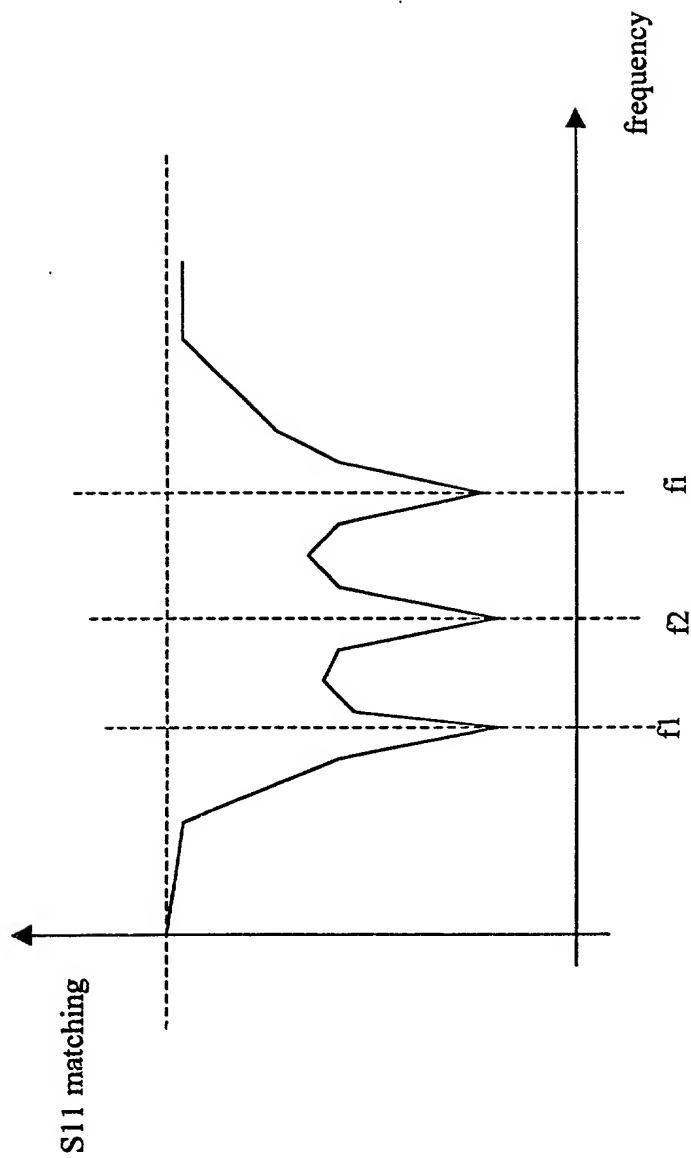


-Fig.1-

39/0
0 2 1 92
ANALYST



-fig. 2-

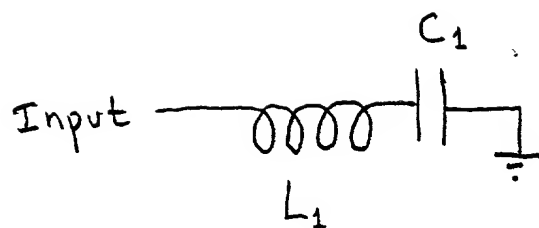


Figure 3

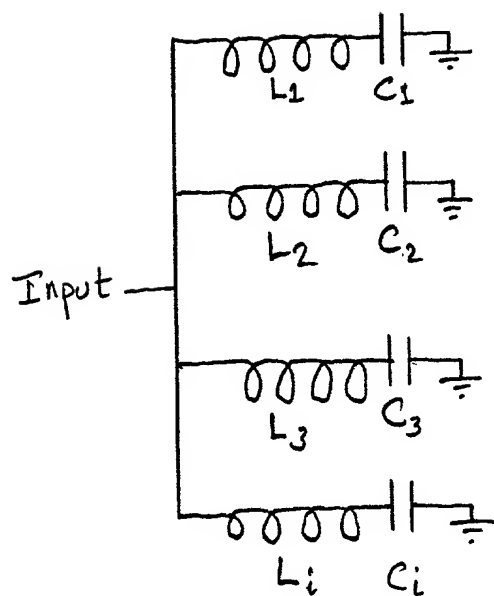


Figure 4

10076922-042302

10076522.042302

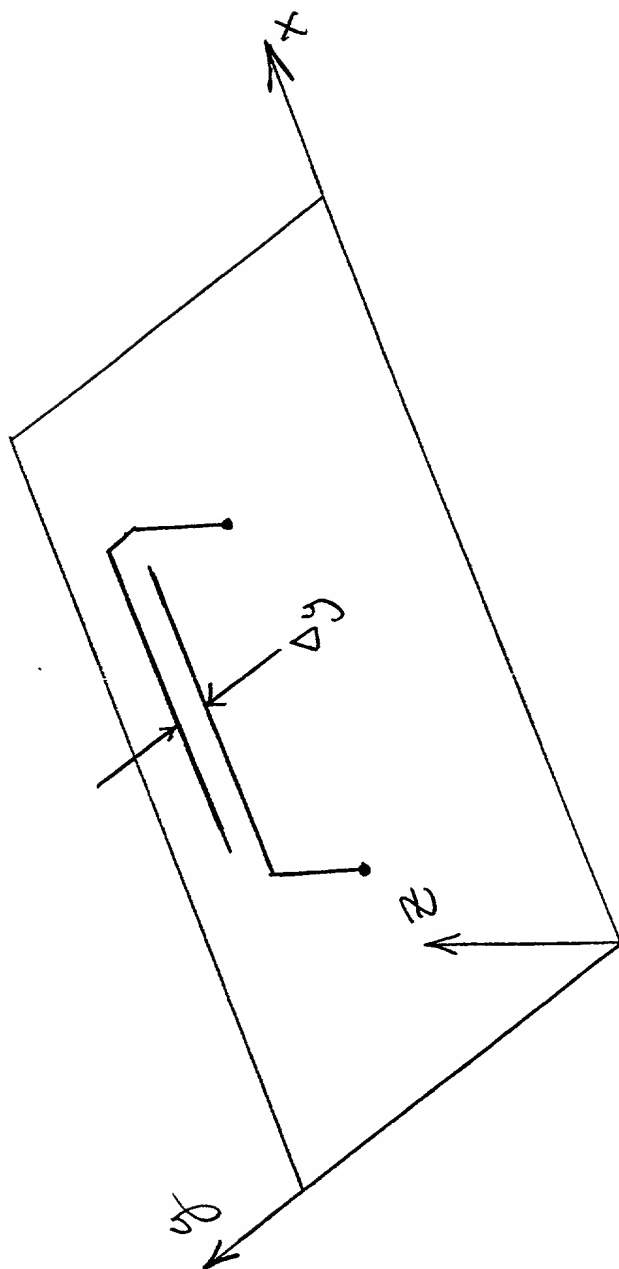


Fig-5

Office
Date: 12/05/2020
Page: 10/10

Electric field configuration

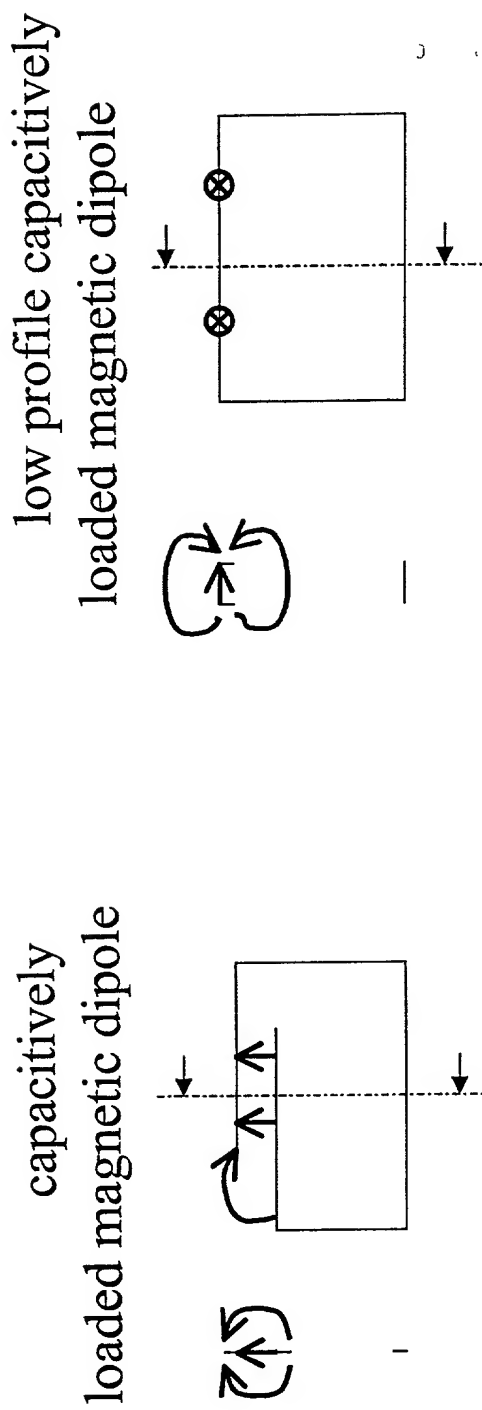


Fig. 6

20250720 22:59:20

driven element

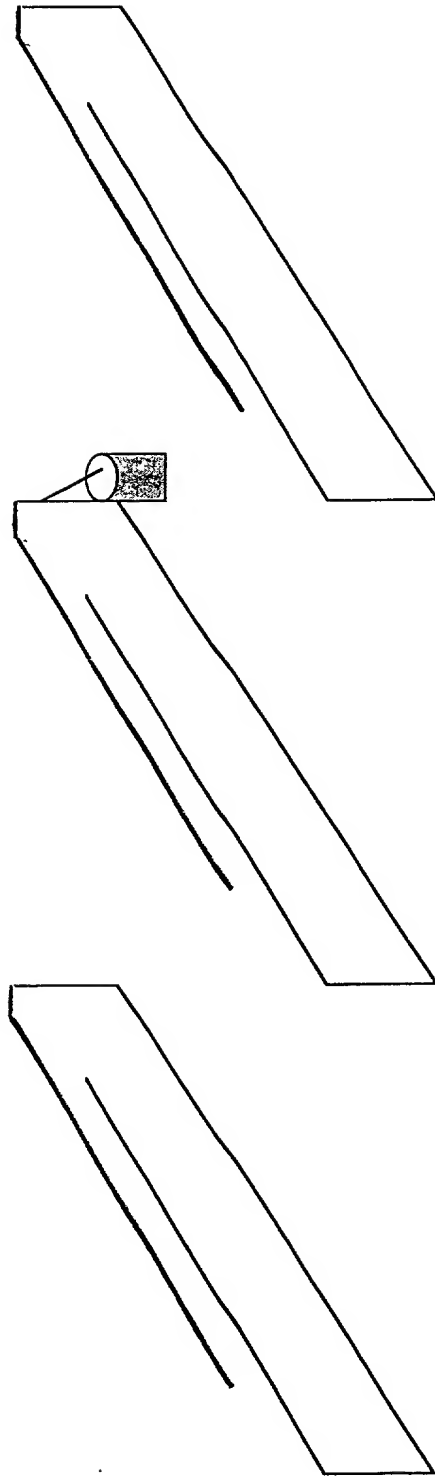


Fig. 7

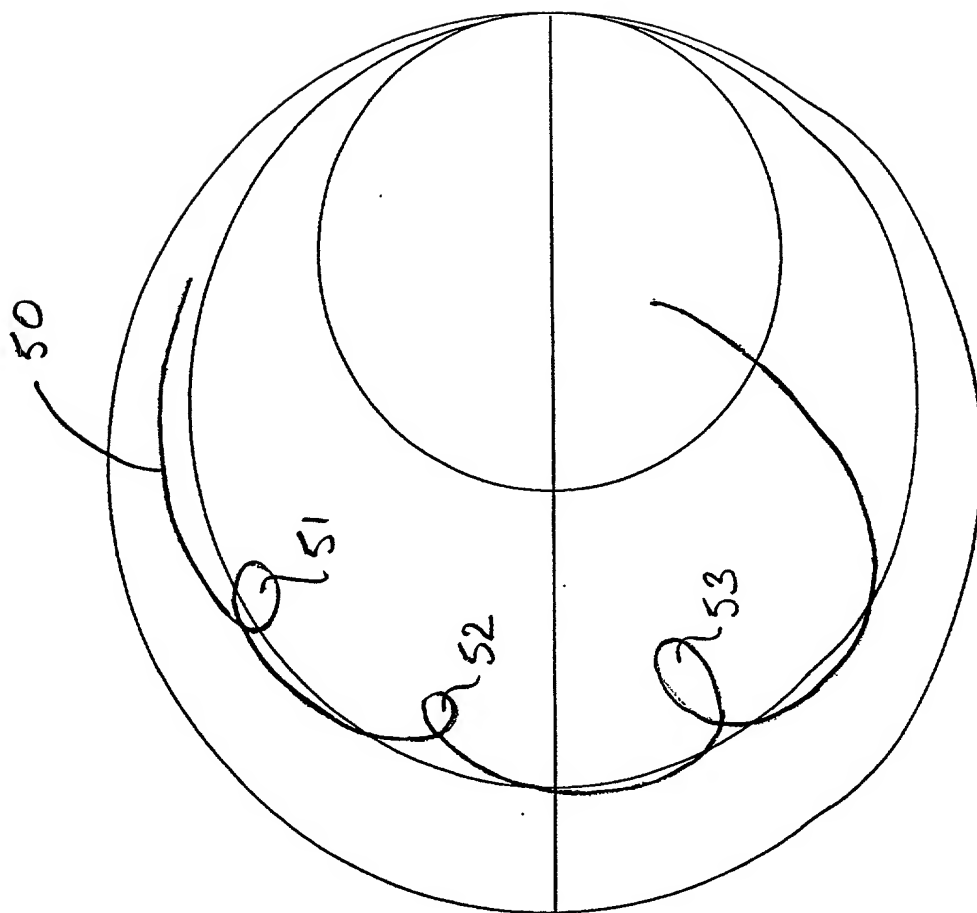


Fig. 8

202240-22692001

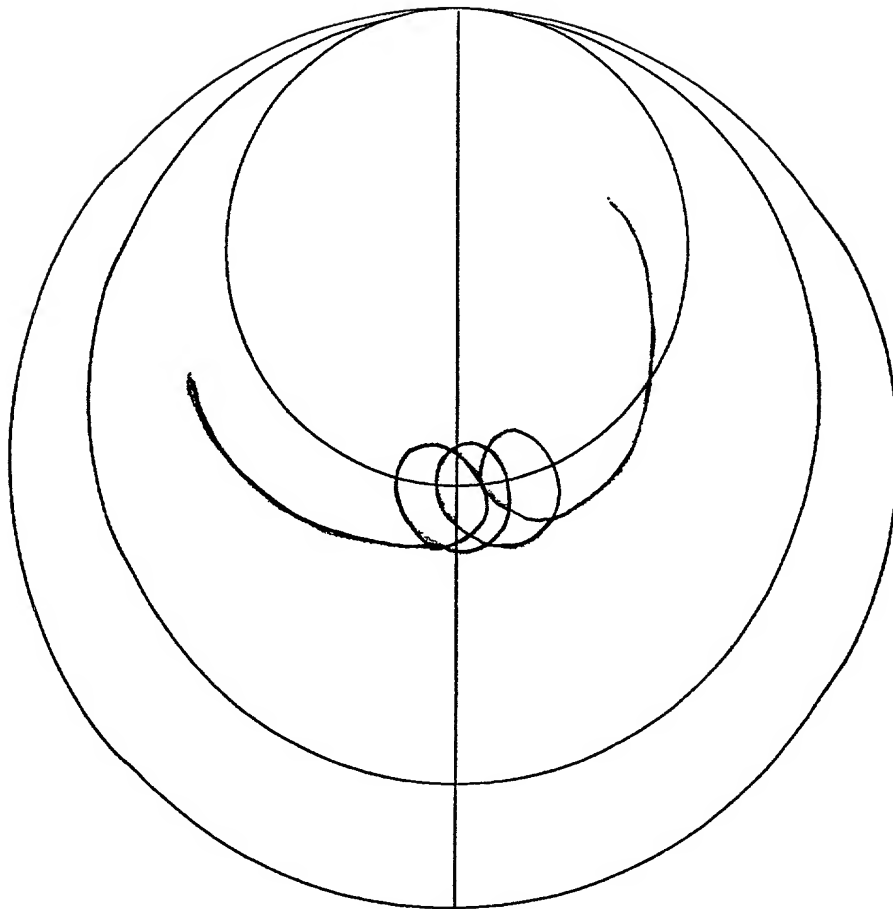


Fig. 9

205340" 22694001

SECRET
NO. 1000
1000

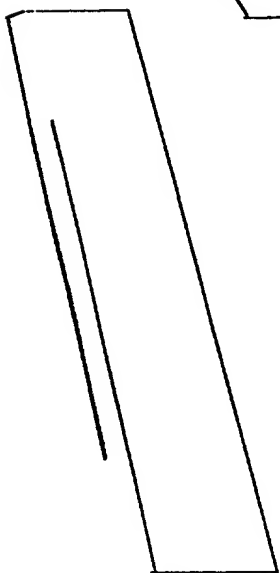
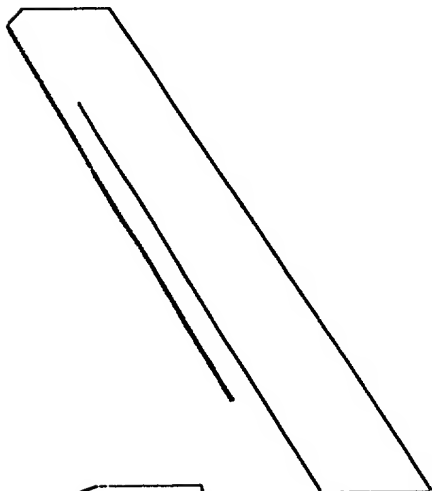
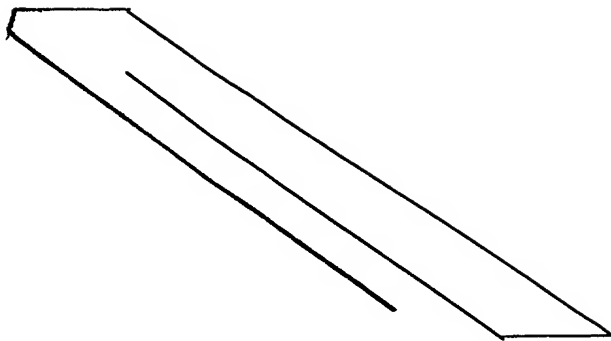


Fig. 10

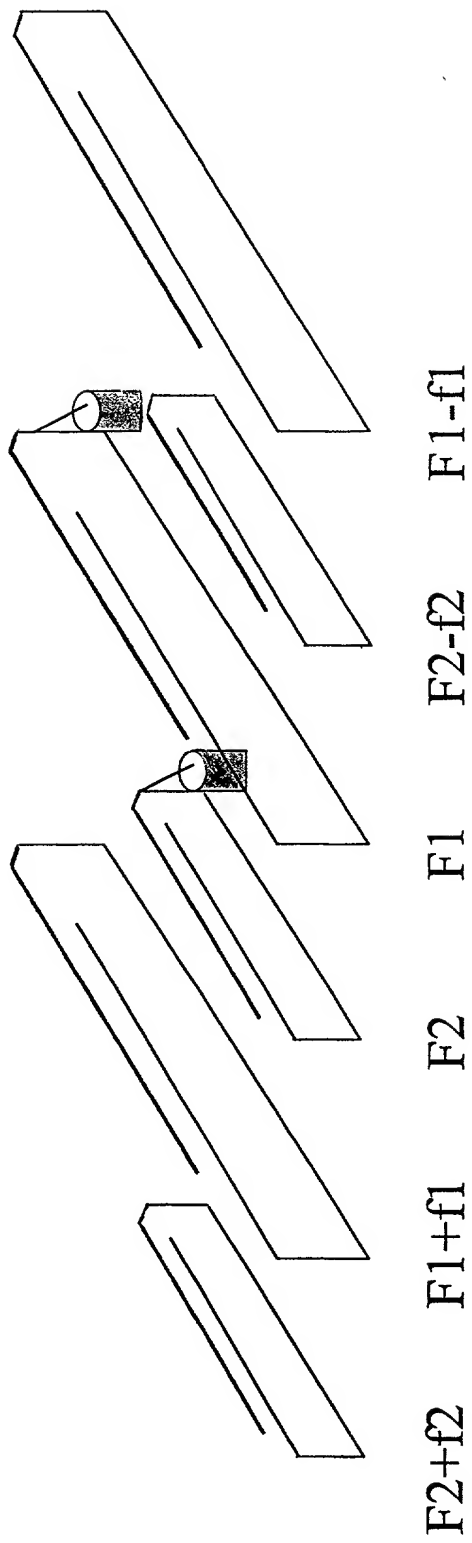


Fig. //

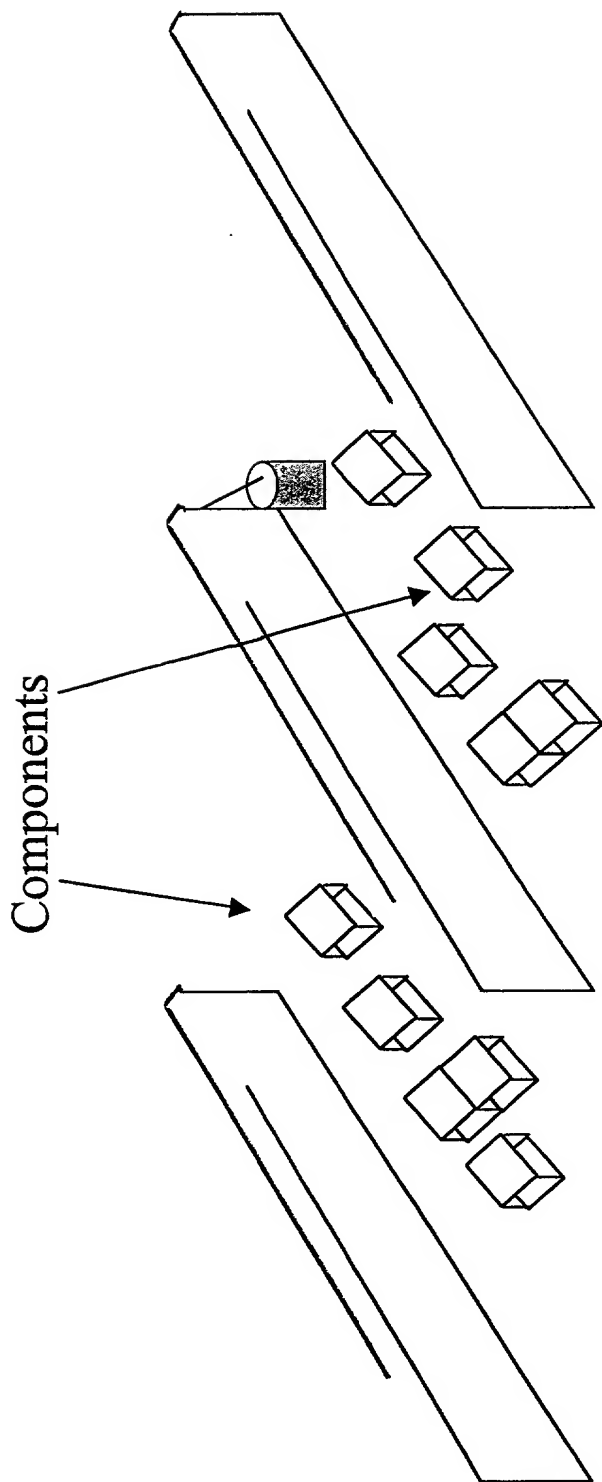


Fig. 12

20E240" 2269/001

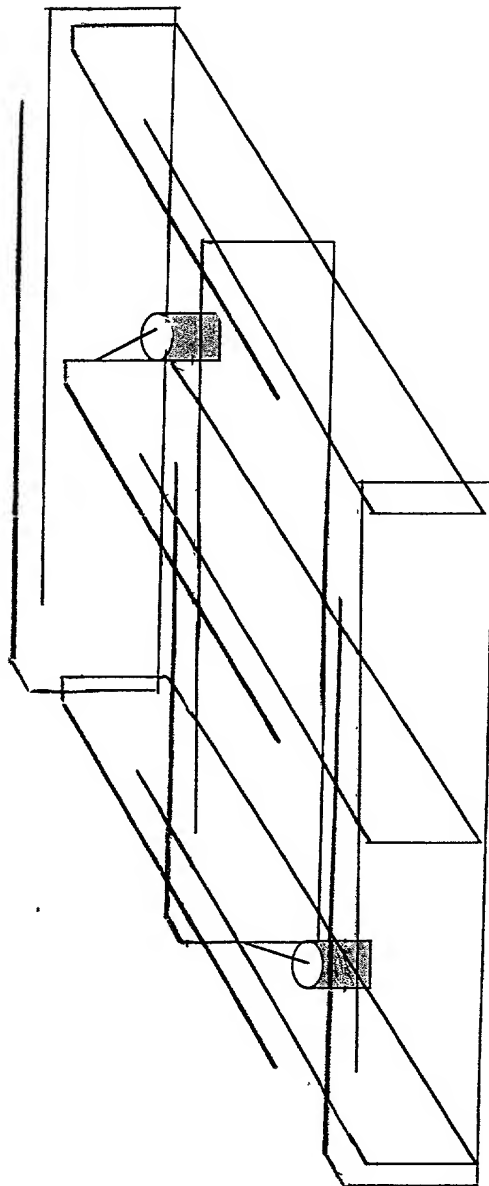


Fig. 13

U.S. PATENT OFFICE
WASHINGTON, D.C. 20540

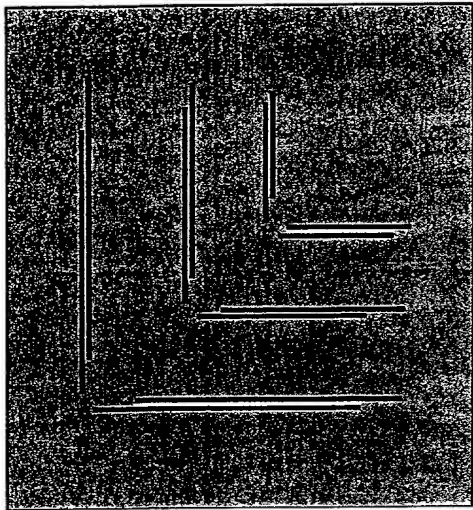


Fig. 14A

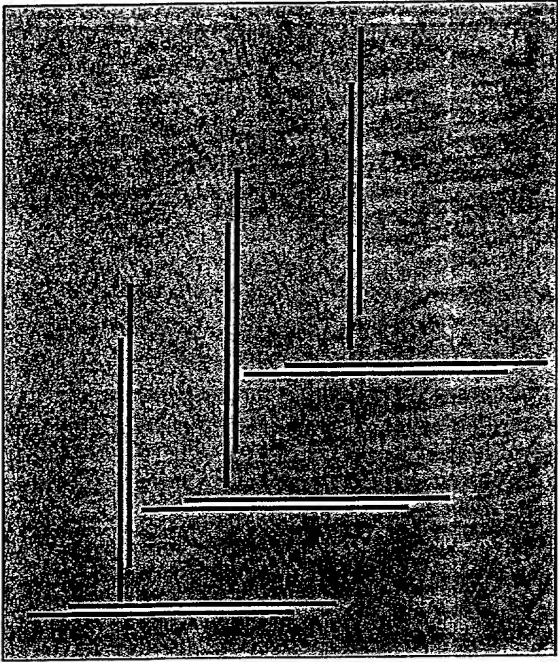


Fig. 14C

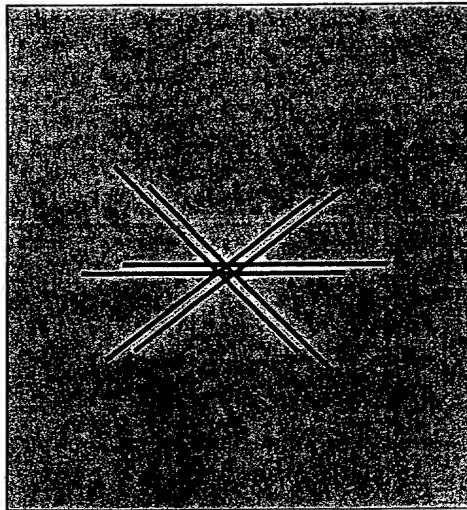


Fig. 14B

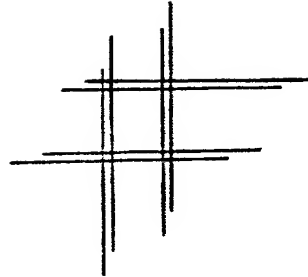
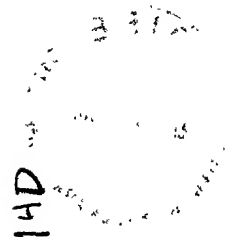


Fig. 14D



BRITISH PATENT OFFICE
LONDON
1950

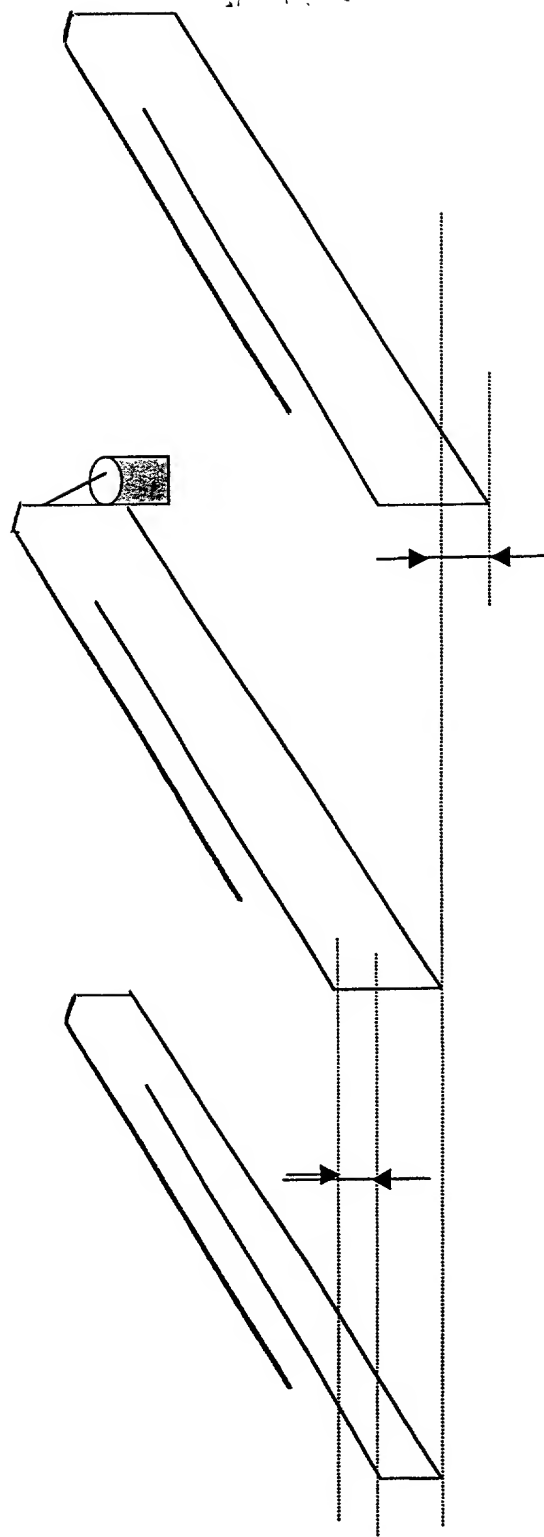


Fig. 15

Fig. 16

1247422-2, P. 3, 1st - 2nd XCO, VJ98A-4

1934

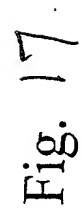


Fig. 17.

202210-22692001

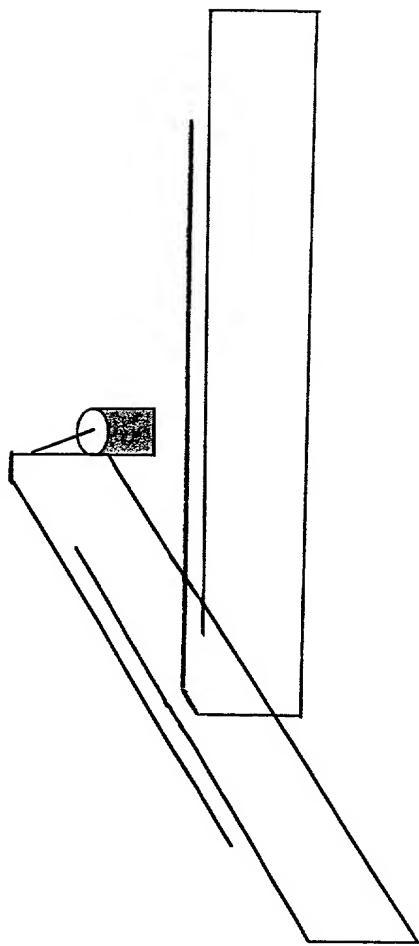


Fig. 18

202210 226900T

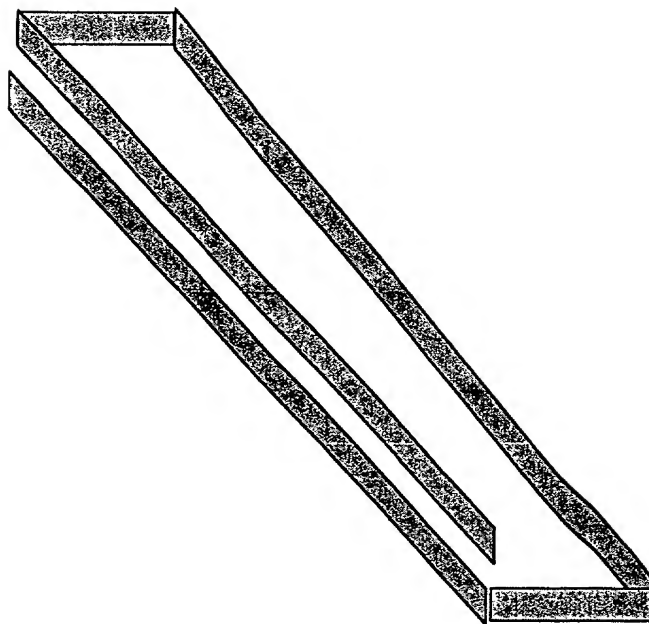


Fig. 19

11-15 226900T

11-15 226900T

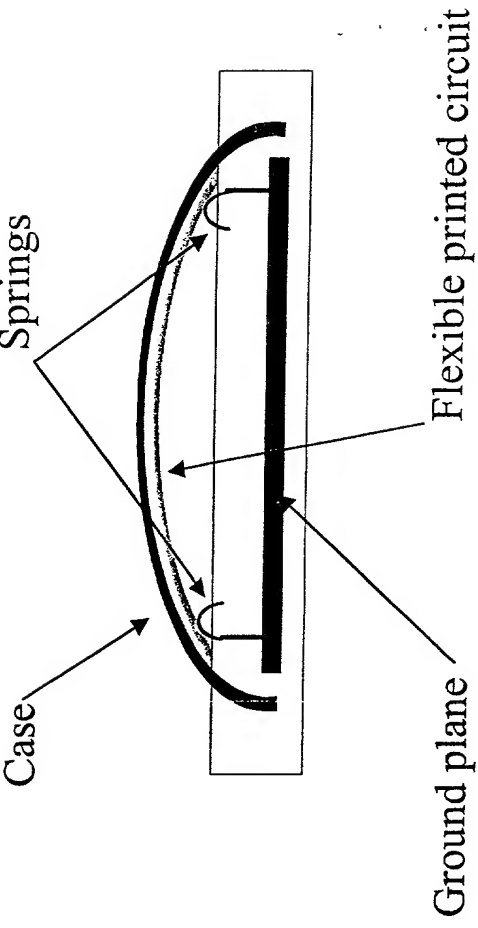
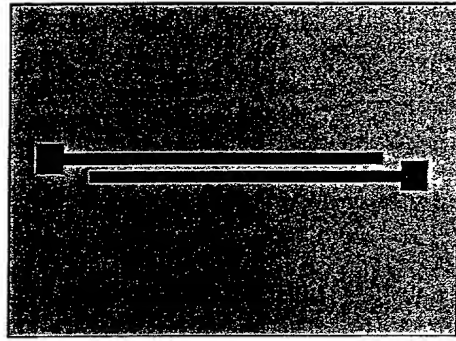


Fig. 20



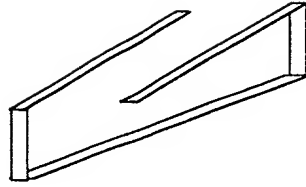


Fig. 21

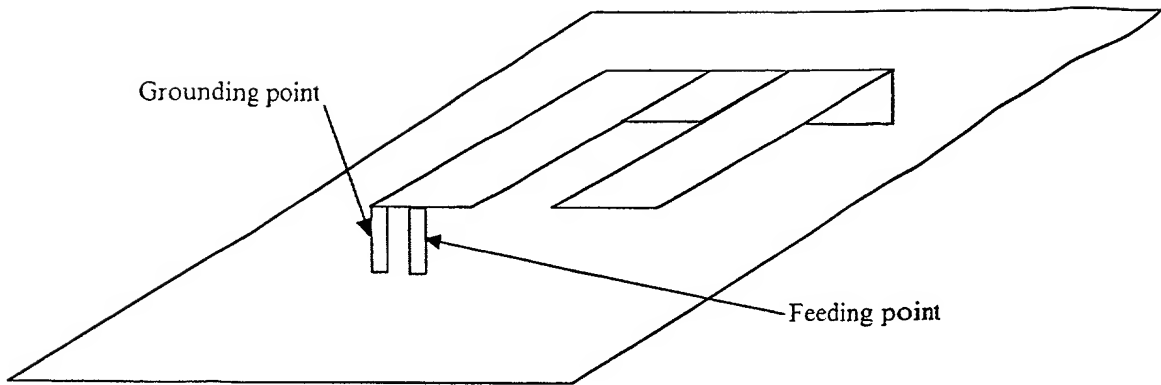


Fig. 22

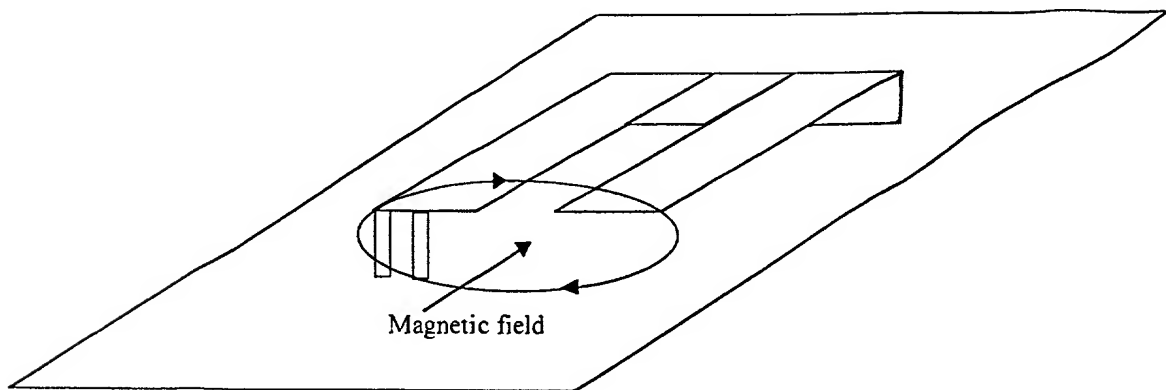


Fig. 23

202210-2269/00T

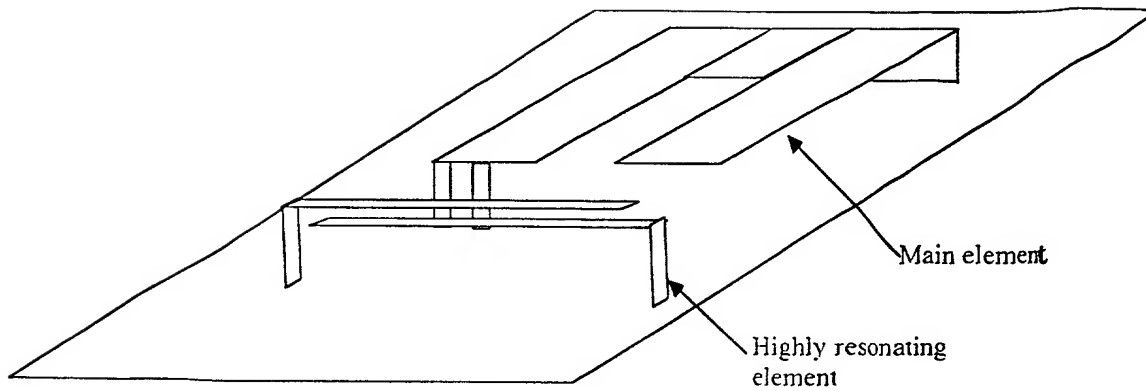


Fig. 24